



Change of coating material for selected NTCLE series

For further information, please contact your regional Vishay office.

CONTACT INFORMATION

Americas

Vishay Americas
One Greenwich Place
-
Shelton, CT United States 06484
Phone: 1-402-563-6866
Fax: 1-402-5863-6296
-

Europe

Vishay Electronic GmbH
Dr.-Felix-Zandman-Platz 1
-
Selb Germany 95100
Phone: 49-9287-71-0
Fax: 49-9287-70435
-

Asia

Vishay Intertechnology Asia Pte Ltd
25 Tampines Street 92
Keppel Building #02-00
Singapore Singapore 528877
Phone: 65-788-6688
Fax: 65-788-0988
-

Description of Change: Vishay has the intention to change the material of the blue silicone coating used for selected NTCLE series listed in detail below

Reason for Change: More flexibility, in line with product contingency planning

Expected Influence on Quality/Reliability/Performance: None

Part Numbers/Series/Families Affected: Please see materials list on the succeeding page.

Vishay Brand(S): Vishay BCcomponents

Time Schedule:

Start Shipment Date: Wed May 1, 2024

Sample Availability: Upon request

Product Identification: By date code and lot number

Qualification Data: Available upon request

This PCN is considered approved, without further notification, unless we receive specific customer concerns before Wed Jan 10, 2024 or as specified by contract.

Issued By: Tilly Laurent, tilly.laurent@vishay.com



Product Change Notification



Product Group: NLR/Fri Oct 6, 2023/PCN-NLR-011-2023-REV-0

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?NTCLE100E3C90143	NTCLE100E3C90238	NTCLE100E3C90383	NTCLE101E3C90534A	NTCLE203E3103SB0
NTCLE203E3202SB0	NTCLE203E3222SB0	NTCLE203E3272SB0	NTCLE203E3302SB0	NTCLE203E3303SB0
NTCLE203E3502SB0	NTCLE203E3C90109	NTCLE203E3C90112	NTCLE203E3C90138	NTCLE203E3C90142
NTCLE203E3C90161	NTCLE203E3C90183	NTCLE203E3C90206	NTCLE203E3C90207	NTCLE203E3C90209
NTCLE203E3C90213	NTCLE203E3C90217	NTCLE203E3C90222	NTCLE203E3C90252	NTCLE203E3C90253
NTCLE203E3C90256	NTCLE203E3C90258	NTCLE203E3C90263	NTCLE203E3C90265	NTCLE203E3C90273
NTCLE203E3C90275	NTCLE203E3C90276	NTCLE203E3C90278	NTCLE203E3C90283	NTCLE203E3C90289
NTCLE203E3C90293	NTCLE203E3C90298	NTCLE203E3C90308	NTCLE203E3C90316	NTCLE203E3C90317
NTCLE203E3C90331	NTCLE203E3C90358	NTCLE203E3C90361	NTCLE203E3C90375	NTCLE203E3C90376
NTCLE203E3C90382	NTCLE203E3C90388	NTCLE203E3C90389	NTCLE203E3C90415	NTCLE203E3C90416
NTCLE203E3C90478	NTCLE203E3C90500	NTCLE203E3C90546A	NTCLE203E3C90552A	NTCLE203E3C90553A
NTCLE203E3C90558				



Product Change Notification



Product Group: Vishay Passives / CC and NLR / Oct 05th, 2023 / PCN-NLR-011-2023 Rev 0

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DESCRIPTION OF CHANGE: Vishay has the intention to change the material of the blue silicone coating used for selected NTCLE series listed in detail below.

CLASSIFICATION OF CHANGE: Major

REASON FOR CHANGE: More flexibility, in line with product contingency planning

EXPECTED INFLUENCE ON QUALITY/RELIABILITY/PERFORMANCE: None

PRODUCT CATEGORY: Resistors, Non-Linear, NTC

PART NUMBERS/SERIES/FAMILIES AFFECTED:

NTCLE100E3C90143	NTCLE203E3C90109	NTCLE203E3C90308
NTCLE100E3C90238	NTCLE203E3C90112	NTCLE203E3C90316
NTCLE100E3C90383	NTCLE203E3C90138	NTCLE203E3C90317
NTCLE101E3C90534A	NTCLE203E3C90142	NTCLE203E3C90331
NTCLE203E3103SB0	NTCLE203E3C90161	NTCLE203E3C90358
NTCLE203E3202SB0	NTCLE203E3C90183	NTCLE203E3C90361
NTCLE203E3222SB0	NTCLE203E3C90206	NTCLE203E3C90375
NTCLE203E3272SB0	NTCLE203E3C90207	NTCLE203E3C90376
NTCLE203E3302SB0	NTCLE203E3C90209	NTCLE203E3C90382
NTCLE203E3303SB0	NTCLE203E3C90213	NTCLE203E3C90388
NTCLE203E3502SB0	NTCLE203E3C90217	NTCLE203E3C90389
	NTCLE203E3C90222	NTCLE203E3C90415
	NTCLE203E3C90252	NTCLE203E3C90416
	NTCLE203E3C90253	NTCLE203E3C90478
	NTCLE203E3C90256	NTCLE203E3C90500
	NTCLE203E3C90258	NTCLE203E3C90546A
	NTCLE203E3C90263	NTCLE203E3C90552A
	NTCLE203E3C90265	NTCLE203E3C90553A
	NTCLE203E3C90273	NTCLE203E3C90558
	NTCLE203E3C90275	
	NTCLE203E3C90276	
	NTCLE203E3C90278	
	NTCLE203E3C90283	
	NTCLE203E3C90289	
	NTCLE203E3C90293	
	NTCLE203E3C90298	

VISHAY BRAND(s): Vishay BCc

Vishay Intertechnology, Inc.

Corporate Headquarters 63 Lincoln Highway, Malvern, PA 19355-2143 U.S.A. Phone (610) 644-1300 Fax (610) 296-0657 www.vishay.com

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MKT010-06

Product Change Notification



TIME SCHEDULE:

Start Manufacturing Date : **1st of April 2024**

Start Shipment Date **1st of May 2024**

Last Time Buy Date: Not applicable

Last Time Shipment Date: Not applicable

SAMPLE AVAILABILITY: Available upon request

PRODUCT IDENTIFICATION: By date code and lot number

QUALIFICATION DATA: Available upon request

This PCN is considered approved, without further notification, unless we receive specific customer concerns before January 10th, 2024 or as specified by contract.

ISSUED BY: Tilly Laurent, Tilly.Laurent@vishay.com

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CONTACT INFORMATION:

The Americas

Vishay Americas
One Greenwich Place
Shelton, CT
06484
United States
Phone: 1-402-563-6866
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Europe

Vishay Electronic GmbH
Dr.-Felix-Zandman-Platz 1
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D-95100
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